

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	KIM-DU-YEUL.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 14:52
S2	1	KIM-DU.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 14:52
S3	606	711/169.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 14:58
S6	1648	edge with trigger with delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 14:59
S7	2	S3 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 16:06
S8	0	hyundai.as. and pipeline.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 15:05
S9	26	hyundai.as. and pipeline.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 15:57
S11	56	pipeline apparatus.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/04/10 15:44

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S12	0	pipeline apparatus.ti. and hyundai. as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/04/10 15:44
S14	139	(pipeline (pipe adj line)) adj control adj signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:28
S15	8	S3 and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 16:06
S16	9447	G11C011/407.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 16:17
S17	77	S16 and pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 17:24
S18	8	S17 and latch\$3 with stage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 17:24
S19	2074	(pipeline (pipe adj line)) with (control adj signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:28
S20	3485	(pipeline (pipe adj line)) with (first and second and third)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:31

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S21	55	(pipeline (pipe adj line)) with (first and second and third) with stage with latch\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:29
S22	41	S21 and delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:29
S23	645	(pipeline (pipe adj line)) with (first and second and third and clock and control)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:44
S25	15170	(711/169 365/189.01-189.09,194, 233).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:34
S26	66	S23 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:36
S27	126	S23 and NAND	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:35
S28	84	S23 and NAND with (inverter delay)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:39
S30	21	S28 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:40

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S31	38103	(first and second) near2 control near2 signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:39
S32	18	S28 and S31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:40
S33	3986	(pipeline (pipe adj line)) and ((first and second and third) with stage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:24
S34	189	S33 and fetch\$3 near5 circuit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:46
S35	26	S33 and (fetch\$3 and delay) near5 circuit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 18:46
S37	2	(first near2 control) with (second near2 control) with (second near2 clock) with pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:26
S38	14	(first near2 control) same (second near2 control) same (second near2 clock) same pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/10 19:26
S39	119	(control adj signal) and pipeline and samsung.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 09:58

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S40	41	(control adj signal) and pipeline and samsung.as. and ("711"/\$ "365"/\$). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 10:01
S41	2589	(control adj signal) and pipeline and ("711"/\$ "365"/\$).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 10:01
S44	13	(control adj signal) and pipeline and hyundai.as. and ("711"/\$ "365"/\$). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 10:48
S45	158	((control adj signal) same NAND same inverter) and pipeline and ("711"/\$ "365"/\$).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 10:50
S46	81	((control adj signal) same NAND same inverter same (clock CLK PCLK)) and pipeline and ("711"/\$ "365"/\$).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 12:03
S47	47	((control adj signal) same NAND same inverter same (clock CLK PCLK)) and pipeline and (multiplexer multiplexor MUX) and ("711"/\$ "365"/\$).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 11:40
S48	3424	((generat\$3 produc\$3 mak\$3) near5 (control near signal)) with response with clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 12:04
S49	3464	((generat\$3 produc\$3 mak\$3) near5 (control near signal)) with response with (clock CLK PCLK)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 12:04

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S50	28	((generat\$3 produc\$3 mak\$3) near5 (control near signal)) with response with (clock CLK PCLK)) same pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 21:17
S51	29	((generat\$3 produc\$3 mak\$3) near5 (control near2 signal)) with response with (clock CLK PCLK)) same pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 21:15
S52	298	((generat\$3 produc\$3 mak\$3) near5 (control near2 signal)) with (in adj response) with (clock CLK PCLK))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 21:16
S53	93	((generat\$3 produc\$3 mak\$3) near5 (control near2 signal)) with (in adj response) with (clock CLK PCLK)) and ("711"/\$ "365"/\$).cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 21:16
S54	12	((generat\$3 produc\$3 mak\$3) near5 (control near2 signal)) with (in adj response) with (clock CLK PCLK)) and pipeline and ("711"/\$ "365"/\$).cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 21:17
S55	223	((generat\$3 produc\$3 mak\$3) near5 (control near2 signal)). with response with (clock CLK-PCLK)) and pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 21:20
S56	118	S55 and ("711"/\$ "365"/\$).cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 21:21
S57	35	((generat\$3 produc\$3 mak\$3) near5 (second near2 control near2 signal)) with response with (clock CLK PCLK)) and pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/11 21:20

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S58	62	S56 and NAND same inverter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 11:54
S59	13	("5544124" "5568445" "5923595" "5986918" "6064627" "6101136" "6104668" "6185149" "6185637" "6337833" "6392909").PN. OR ("6564287"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/12 10:26
S60	33632	multiplex\$3 with (control near2 signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 11:56
S61	30	multiplex\$3 with (pipeline near2 control near2 signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 11:56
S62	15186	(711/169 365/189.01-189.09,194, 233).cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 11:56
S64	1177	S60 and S62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 11:57
S65	445	((multiplex\$3 with (control near2 signal)) same pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 11:56
S66	17	S65 and S62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 11:57

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S67	9	(US-20020010831-\$).did. or (US-6427197-\$ or US-6351433-\$ or US-6564287-\$ or US-6404697-\$ or US-6337833-\$ or US-6192005-\$ or US-6363465-\$ or US-6629226-\$). did.	US-PGPUB; USPAT	OR	ON	2006/04/12 12:23
S68	6	S67 and stage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 19:38
S69	5	S68 and latch\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 13:52
S70	4151	delay with NAND with inverter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 13:53
S71	365	delay with control near2 signal with inverter with NAND	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 13:56
S72	15186	(711/169 365/189.01-189.09,194, 233).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 13:56
S73	102	S71 and S72	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 13:56
S74	77	delay with control near2 signal with inverter with NAND with (clock CLK PCLK)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 13:56

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S75	33	S74 and S72	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 13:56
S76	9	(US-20020010831-\$).did. or (US-6427197-\$ or US-6351433-\$ or US-6564287-\$ or US-6404697-\$ or US-6337833-\$ or US-6192005-\$ or US-6363465-\$ or US-6629226-\$). did.	US-PGPUB; USPAT	OR	ON	2006/04/12 19:38
S77	3	S76 and stage same NAND	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 19:38
S78	32	stage with drive\$1 with (control adj signal) with NAND	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 20:25
S79	1	stage with drive\$1 with (control adj signal) with NAND with pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 20:36
S80	2	stage with drive\$1 with (control adj signal) with NAND and pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 20:25
S81	3	stage with (control adj signal) with NAND with pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 20:27
S82	3	drive\$1 with (control adj signal) with NAND with pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 20:30

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S83	1	stage with drive\$1 with NAND with pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 20:36
S84	446	stage with drive\$1 with NAND	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 20:36
S85	1	(stage with drive\$1 with NAND) same (control adj signal) same pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 20:36
S86	49	(stage with drive\$1 with NAND) same (control adj signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 20:37
S87	3	(stage with drive\$1 with NAND) same (control adj signal) and pipeline	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/12 20:37



April 13, 2006

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Displaying records #1 through 2 out of 2

Result # 1 Relevance: **000000**

Pipeline Memory System for Drams

1989-05-01 IPCOM000034926D

English (United States)

A pipeline system is shown which minimizes the precharge time taken to accommodate re-write, restore, and refresh in a dynamic random-access memory (DRAM), such that the cycle time can be less than the access time. (Image Omitted) As DRAM density increases with each new ...

Result # 2 Relevance: **0**

Memory Access With Error Recovery

1988-03-01 IPCOM000057075D

English (United States)

A pipeline consisting of five registers is used to overlap memory accesses within a card or between cards. Memory accesses are initiated from the first two while finishing in the third. The fourth and fifth registers allow the address for the failing memory access to be ...

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